Prompts for Learning and Development

- **Course ideation**: I’m a [your role], designing a leadership development program for our organization. Act as an instructional designer specializing in executive education for the [niche] industry. List [number] potential topics for a leadership development course targeting mid-level managers or [other job title]. For each topic, provide a brief [length] explanation of its relevance to leadership in our industry and [number] key learning objective. Consider both soft skills and technical competencies specific to [niche]. Include at least one topic on emerging leadership challenges in our field. Here's an example of a well-structured topic with its explanation and learning objective: (Insert example).
- **Interactive activity ideas**: I'm a [role] and I’m designing an engaging online course on digital marketing. Act as an e-learning specialist with expertise in interactive course design for a [type of audience] audience. Provide [number] creative ideas for interactive activities that will enhance learner engagement and knowledge retention. For each activity, describe its purpose, how it relates to a specific digital marketing concept, and how it would be implemented in an online learning environment. Consider various learning styles and include activities that utilize different multimedia elements (e.g., video, audio, simulations). Here's an example of a well-described interactive activity: (Insert example).
- **Mind map outline**: I'm developing a comprehensive training program on [type of skill] for our [department/team]. Act as an instructional designer specializing in [field]. Develop a mind map outline for this training program. The mind map should include main skill areas, sub-skills, key concepts, and potential learning activities. Consider both theoretical knowledge and practical applications relevant to our [department/team]'s work. Include at least one branch focused on how this skill applies to future trends in our field. Here's an example of how to structure one branch of the mind map: (Insert example of a mind map branch with explanation).
- **Broad course ideas**: Suggest ideas for an entrepreneurship course that would engage young entrepreneurs aged [age range] interested in [niche or industry focus]. The course should include interactive activities, hands-on projects, and guest speakers to keep students

engaged. Ensure that by the end of the course, students have gained actionable skills such as [skill], [skill], and [skill].

- **Concept incorporation**: Give me ideas for incorporating the social learning theory in my instructional design for a team-building course
- **Video tutorial presentation**: Suggest [number] engaging ways to present complex information in a video tutorial for a beginner [job title]
- **Training session topics**: Write down [number] potential topics for a workplace diversity and inclusion training session
- **Brainstorming**: I want you to act as a brainstorming assistant and suggest [number] ideas for a creativity workshop that will engage [job title]
- **Group discussion ideas**: Can you give me [number] unique ideas for a group discussion activity to support the problem-solving learning objective for [subject matter] students?
- **Training program outline**: Create an outline for a customer service training program on handling difficult customers in [industry/sector]
- **Sentence rewriting**: Rewrite the following sentence to make it easier to understand for readers: (Insert sentence)
- **Content rewriting**: Rewrite the content of our existing [topic] course to make it more engaging for entry-level professionals in the IT industry
- **Assessment creation**: I'm creating an assessment for our [subject/course] that aligns with [standard] and measures [learning outcomes]. Act as an educational assessment specialist with expertise in [relevant field or education level]. Help me design an assessment that accurately evaluates student mastery of the learning outcomes while adhering to the specified standards. Include a mix of question types (e.g., multiple choice, short answer, performance task) and provide a brief rationale for each assessment component.
- **Scenario examples**: Describe [number] potential scenarios to use in case-based training on conflict resolution

- **Interactive training session**: Design an interactive training session to help participants recognize and address their unconscious biases in the workplace. Include activities such as implicit bias tests, group discussions, and reflective exercises.
- **Topic incorporation ideas**: Outline strategies for incorporating social learning into online courses. Include interactive elements such as discussion forums, peer review assignments, and group projects.
- **Role-playing exercise**: Create a role-playing exercise focused on conflict resolution. Provide detailed scenarios and roles, along with guidelines for facilitating discussions and developing effective resolution strategies.
- **Training session ideas**: Write down [number] potential topics for a workplace diversity and inclusion training session, including areas such as unconscious bias, cultural competence, inclusive communication, and creating an equitable work environment

Prompts for Teaching

- **Activity development**: I'm a [grade] teacher designing a [length] project for my [number]-grade [subject] class to address [issue]. Act as a project-based learning specialist in [educational level] education. Develop an activity that integrates [subject], [skill], and [additional component], culminating in [final product/presentation]. Include daily outlines, assessment rubrics, and differentiation strategies. Example lesson plan: (Insert example).
- **Study guide**: I'm preparing my students for their upcoming [subject] exam. Act as a [subject] curriculum expert specializing in exam preparation. Help me create a [length]-long study guide that comprehensively covers all [topics/concepts/formulas] for [subject]. The study guide should include concise explanations, key terms, sample problems with solutions, and memory aids or mnemonic devices where applicable. Organize the content in a logical sequence that builds on foundational knowledge. Include a section on common misconceptions or frequently misunderstood concepts. Here's an example of how to structure one section of the study guide: (Insert example).

- **Science experiment**: I'm planning a memorable science lesson for my [level] students. Design a 45-minute hands-on science experiment that demonstrates the principles of [scientific concept] for [level] students. The experiment should use readily available materials, be safe for classroom use, and include clear step-by-step instructions. Provide pre-experiment discussion questions, a materials list, safety precautions, and post-experiment reflection prompts. Include modifications for different learning abilities and extensions for advanced students. Here's an example of how to present one part of the experiment: (Insert example).

- **Active learning strategies**: I'm struggling to engage all students in my lecture hall of [number] undergraduates. As an expert in active learning pedagogies for higher education, suggest [number] strategies for promoting active learning in this large classroom setting. Consider approaches that leverage technology, peer interaction, and varied assessment methods among others. An effective strategy should encourage critical thinking, increase student participation, and be scalable for large groups.
- **Tech integration**: Suggest ways to integrate technology into a [education level] [topic] curriculum. Include examples of digital tools and platforms that enhance learning and engagement.
- **Targeted tutorial**: Provide a step-by-step tutorial on how to solve [equation] using the [formula]
- **Rubric development**: I'm teaching a college-level public speaking course and need to evaluate student presentations fairly. Act as an experienced public speaking instructor with a background in [background]. Develop a comprehensive rubric for assessing oral presentations, including criteria for [types of criteria]. Include clear descriptors for each performance level. Example criterion: (Insert example).
- **Mind map**: Create a mind map that illustrates the interconnectedness of various historical events during [a specific period]
- **Parental involvement ideas**: Design a plan to increase parental involvement in a [education level] school setting. Include methods for

regular communication, volunteer opportunities, and parent-teacher collaboration.

- **Flashcards**: I'm developing study materials for my [level] [foreign language] class. Create a set of [number] flashcards to help students memorize essential vocabulary words. For each flashcard, include the word in [foreign language], its [language] translation, a sample sentence, and a mnemonic device or cultural note to aid retention. Example flashcard format: (Insert example).
- **Motivation techniques**: Develop techniques for motivating [education level] students who are disengaged or struggling. Include both intrinsic and extrinsic motivators and how to apply them.

- **Online course modules**: Design an interactive online course module on the topic of [specific topic]. Incorporate a variety of multimedia elements including instructional videos, interactive quizzes, and hands-on lessons to engage learners. Ensure the module includes clear learning objectives, user-friendly navigation, and opportunities for real-time feedback.
- **Professional development plan**: Create a professional development plan for teachers to improve classroom technology integration. Include goals, resources, and a timeline for implementation.
- **Lesson planning**: Develop a comprehensive lesson plan on [topic] for [education level] students. The lesson plan should cover key areas such as [specific topics]. Include clear learning objectives, engaging activities, instructional strategies, and assessment methods.
- **Collaborative learning activities**: Suggest collaborative learning activities for a [education level] [topic] class. Explain how these activities foster teamwork, communication, and a deeper understanding of the material.
- **Classroom management plan**: Develop a classroom management plan for an [education level] teacher. Include techniques for maintaining a positive learning environment, addressing disruptive behavior, and fostering student engagement.

- **General rubric**: Create a detailed rubric for assessing student presentations in a [education level] [topics] class. Include criteria for content accuracy, presentation skills, and engagement.
- **Diverse classroom management strategies**: Give me [number] ideas for managing a diverse classroom with students of varying academic abilities and behavioral needs. Include specific examples and techniques.

Source:

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